

<b>Examiner-Initiated Interview Summary</b>	<b>Application No.</b> 10/022,959	<b>Applicant(s)</b> ARTLEY ET AL.	
	<b>Examiner</b> Amina Khan	<b>Art Unit</b> 1751	

**All Participants:**

(1) Amina Khan.

(2) Douglas McGinty.
**Status of Application:** \_\_\_\_\_

(3) Steven Schmid.

(4) \_\_\_\_\_.

**Date of Interview:** 5 June 2007
**Time:** 10:00 AM
**Type of Interview:**

- ☒ Telephonic  
☐ Video Conference  
☐ Personal (Copy given to: ☐ Applicant ☐ Applicant's representative)

Exhibit Shown or Demonstrated: ☐ Yes ☒ No

If Yes, provide a brief description:

**Part I.**

Rejection(s) discussed:

*all*

Claims discussed:

*1*

Prior art documents discussed:

*See Continuation Sheet*
**Part II.**
**SUBSTANCE OF INTERVIEW DESCRIBING THE GENERAL NATURE OF WHAT WAS DISCUSSED:**

*The applicant's representative authorized the examiner to replace section (c) in claim 1 with "neutralizing the treated fabric in a basic wash bath and forming a neutral fabric whereby the potential for reaction reversal and polymer washout is eliminated".*

**Part III.**

- ☒ It is not necessary for applicant to provide a separate record of the substance of the interview, since the interview directly resulted in the allowance of the application. The examiner will provide a written summary of the substance of the interview in the Notice of Allowability.  
☐ It is not necessary for applicant to provide a separate record of the substance of the interview, since the interview did not result in resolution of all issues. A brief summary by the examiner appears in Part II above.



(Examiner/SPE Signature)

(\_\_\_\_\_  
(Applicant/Applicant's Representative Signature – if appropriate)

Continuation of Identification of prior art discussed: Vigo et al. (US 4,908,238), Vigo et al. (US 4,851,291), and the Vigo articles, "Multipurpose woven cotton and cotton/polyester blends containing crosslinked polyols affixed by a low temperature cure" and "Improvement of various properties of fiber surfaces containing crosslinked polyethylene glycols".